Form PTO-1449		ATTY DOCKET NO. 32860-000908/US	APPLICATION NO. NEW APPLICATION
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		APPLICANT(S) Herbert BRUDER et al.	CONF. NO. Unknown
		FILING DATE August 4, 2005	GROUP Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
✗	US 6,839,400 B2	01/04/2005	BRUDER et al.	378	4	
✗	US 6,282,256 B1	08/28/2001	GRASS et al.	378	15	
✗	5,377,250	12/27/1994	HU	378	15	
✗	US 6,483,892 B1	11/19/2002	WANG et al.	378	43	
✗	US 2003/0007593 A1	01/09/2003	HEUSCHER et al.	378	4	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	NO
✗	DE 101 59 927 A1	06/26/2003	GERMANY				
✗	DE 198 43 812 A1	03/30/2000	GERMANY				
✗	EP 1 096 426 A1	10/25/2000	EUROPE				

OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.

✗		Henrik TURBELL, "Cone-Beam Reconstruction Suing Filtered Backprojection," Linköping Studies in Science and Technology – Dissertation No. 672, Linköping, February 2001
✗		M. KACHELRIEβ et al., "Advanced single-slice rebinning in cone-beam spiral CT", Med. Phys. 27 (2000) S. 754-772
✗		K. STIERSTORFER et al., "Segmented Multiple Plane Reconstruction – A Novel Approximate Reconstruction Scheme for Multislice Spiral CT", Institute of Physics Publishing, Physics in Medicine and Biology, Phys. Med. Biol. 47 (2002), S. 2571-2581
✗		S. SCHALLER et al., "Novel Approximate Approach for High-quality Image Reconstruction in Helical cone beam CT at arbitrary pitch", Proceedings SPIE 4322 (S. 113-127)
✗		K. SOPURBELLE, IMP, Universität Erlangen, Dissertation, Prüfungsdatum 25, März 2002, Seiten 33-37
✗		Avinash C. KAK et al., "Principles of Computerized Tomographic Imaging", IEEE Press, New York 1987, S. 49-112
✗		K. SOURBELLE et al, "Performance Evaluation of Exact Cone-Beam Algorithms for the Long-Object Problem in Spiral Computed tomography", Proceedings of Intern. Meeting on Fully 3-D Image Reconstruction in Radiology and Nuclear Medicine, Pacific Grove, CA USA, 10-30-11/2/2001, S. 153-156

EXAMINER	DATE CONSIDERED 4/17/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DJD/smk